

REPORT

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50X1-HUM

the following plants might have facilities for manufacture of equipment which could be used for construction of separation plants. Names below are those used by manufacturers and their plants prior to the nationalization of industry in Czechoslovakia.

Jauka (Janka?) Radotin near Prague
Skoda Works - Plant at Pilsen
Sigmund Pumps - Lutín near Olomouc, Moravia

Skoda Works - Plant at Hradec Kralove,
Prvni Brucenska Stropna at Brno - Cejl
T Wiesner at Girudic, Bohemia
Ceskomoravski Stropny - Plant at Slany, Bohemia
Vitkovicki Zelezarny at Vitkovice near Mor Ostrava
Banska a Hutni spol.
Plant near Frydek at Liskovec

Skoda Works, plant at Hradec Kralove
Dango-Dienenthal at Vitkovice, near Ostrava
Českomoravski Strojni
Plant at Karlin - Prague

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-50X1-HUM

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- 2 -

Stainless steel manufacture

Paldi - Kladno
 Vitkovicki Zelezarny, Vitkovice near Ostrava
 Banska a Hutni
 Trinec near Tesin (Silesia)

Instrumentation (

E Roncka
 Blansko near Brno, Moravia
 Elektrotechna-Siemens plant in Prague-
 Karlin and Mohelnice, Morava
 Schaeffer & Budenberg Plant at Usti nad Labem,
 Bohemia

- 2 In addition to the mentioned manufacturers, an important source of coating and plastic materials, is Ceske Chemicki Zavody at Usti nad Labem, which also has facilities for fluorine processing. This company has an able technical staff for chemical engineering and design of chemical equipment.
- 3 Skoda Works is the most important firm in the construction of heavy chemical equipment in Czechoslovakia and, with its well-trained and fully manned staff of engineers, would probably be engaged in process design as well as manufacture of the equipment if such equipment is being produced in Czechoslovakia. Skoda engineering offices concerned with the chemical industry were located in 1948 at the Smichov plant in Prague and Dondlevce plant in Pilsen. [redacted] Skoda Works engineering and research is of utmost importance. There are no other Czech process engineering companies such as Kellogg, Badger, McKee, or Blau-Knox. All design work is handled directly by the engineering departments of either Skoda Works, Ceskomoravska Stropny or Prvni Brnenska. Of these, Skoda had best equipped staff and thorough know-how, based on extensive experiences and excellent Physical Research Institutes at the Pilsen and Smichov plants.
- 4 The supply and manufacture of instrumentation was very inadequate in 1948 and it is probable that 80-90 per cent of the metering and control equipment would have to be imported [redacted]

50X1-HUM

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